

IN THE CLAIMS

Please amend the claims as follows:

1. (Original): A gaming apparatus comprising:  
a variable display unit configured to variably display a plurality of symbols;  
a front side display unit located in front of the variable display unit and configured to enable viewing of the symbols displayed by the variable display unit;  
a backlight, which is set in the front side display unit in order to light up the symbols displayed by the variable display unit;  
an internally winning prize determiner configured to determine an internally winning prize;  
a stopping controller configured to stop the varying of display of the variable display unit based on a result of determination by the internally winning prize determiner; and  
wherein,  
a prize is awarded if a stopped state displayed on the variable display unit, which is caused by the stopping controller, matches a prescribed stopped state.
2. (Original): A gaming apparatus according to claim 1, wherein the backlight is set between the front side display unit and the variable display unit.
3. (Original): A gaming apparatus according to claim 1, wherein the front side display unit displays a prescribed object on the periphery of an area where viewing of the symbols displayed by the variable display unit is enabled.
4. (Original): A gaming apparatus according to claim 1, further comprising a plurality of stoppers configured to stop the varying of display of the variable display unit.

5. (New): A gaming apparatus comprising:

- a variable display unit configured to variably display a plurality of symbols;
- a front side display unit located in front of the variable display unit and configured to have a display portion and to have a portion outside of the display portion to enable viewing of the symbols displayed by the variable display unit;
- a backlight, which is set in the front side display unit in order to light up the display portion of the front side display unit and to light up the symbols displayed by the variable display unit;
- an internally winning prize determiner configured to determine an internally winning prize;
- a stopping controller configured to stop the varying of display of the variable display unit based on a result of determination by the internally winning prize determiner; and

wherein,

- a prize is awarded if a stopped state displayed on the variable display unit, which is caused by the stopping controller, matches a prescribed stopped state.

6. (New): A gaming apparatus according to claim 5, wherein the backlight is set between the front side display unit and the variable display unit.

7. (New): A gaming apparatus according to claim 5, wherein the front side display unit displays a prescribed object on the periphery of an area where viewing of the symbols displayed by the variable display unit is enabled.

8. (New): A gaming apparatus according to claim 5, further comprising a plurality of stoppers configured to stop the varying of display of the variable display unit.

9. (New): A gaming apparatus comprising:

a variable display unit configured to variably display a plurality of symbols;

a front side display unit located in front of the variable display unit and configured to enable viewing of the symbols displayed by the variable display unit, and including a LCD display;

a backlight, which is set in the front side display unit in order to light up the symbols displayed by the variable display unit and to operate as a backlight of the LCD display;

an internally winning prize determiner configured to determine an internally winning prize;

a stopping controller configured to stop the varying of display of the variable display unit based on a result of determination by the internally winning prize determiner; and  
wherein,

a prize is awarded if a stopped state displayed on the variable display unit, which is caused by the stopping controller, matches a prescribed stopped state.

10. (New): A gaming apparatus according to claim 9, wherein the backlight is set between the front side display unit and the variable display unit.

11. (New): A gaming apparatus according to claim 9, wherein the front side display unit displays a prescribed object on the periphery of an area where viewing of the symbols displayed by the variable display unit is enabled.

12. (New): A gaming apparatus according to claim 9, further comprising a plurality of stoppers configured to stop the varying of display of the variable display unit.

13. (New): A gaming apparatus comprising:

a variable display unit configured to variably display a plurality of symbols;

a front side display unit located in front of the variable display unit and configured to have a first portion to display a prescribed object and to have a second portion to enable viewing of the symbols displayed on the variable display unit;

a backlight configured to light up the symbols displayed on the variable display unit and to light up the front side display unit;

an internally winning prize determiner configured to determine an internally winning prize;

a stopping controller configured to stop the varying of display of the variable display unit based on a result of determination by the internally winning prize determiner; and  
wherein,

a prize is awarded if a stopped state displayed on the variable display unit, which is caused by the stopping controller, matches a prescribed stopped state.

14. (New): A gaming apparatus according to claim 13, wherein the backlight is set in the front side display unit.

15. (New): A gaming apparatus according to claim 13, wherein the front side display unit displays the prescribed object on the periphery of an area where viewing of the symbols displayed by the variable display unit is enabled.

16. (New): A gaming apparatus according to claim 13, wherein the backlight is set between the front side display unit and the variable display unit.

17. (New): A gaming apparatus according to claim 13, further comprising a plurality of stoppers configured to stop the varying of display of the variable display unit.

18. (New): A gaming apparatus according to claim 13, wherein an LCD panel is included in the front side display unit and the backlight lights up the symbols displayed on the variable display unit and the LCD panel.